CLAIM AMENDMENTS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) A call indication method comprising:

recognizing a request to complete a voice over internet protocol (VoIP) call to a called party;

receiving custom ring information from a calling party of the VoIP call, the custom ring information representing a desired ring tone to be played to the called party; and

initiating delivery of the custom ring information to the called party.

2. (Original) The method of claim 1, further comprising utilizing a Public Switched Telephone Network (PSTN) node to perform at least one of the recognizing step, the receiving step, and the initiating step.

3. (Original) The method of claim 2, further comprising recognizing that a piece of customer premises equipment associated with the called party comprises specialized ring tone functionality operable to output the desired ring tone.

4. (Original) The method of claim 1, further comprising delivering at least a portion of the custom ring information in VoIP packets.

5. (Original) The method of claim 1, further comprising delivering the custom ring information across a wireline connection comprising a link of coaxial cable operable to carry data traffic.

6. (Original) The method of claim 1, wherein a VoIP switch initiates delivery of the custom ring information to the called party.

7. (Original) The method of claim 1, further comprising:

prompting the calling party to communicate the custom ring information; and

recording the custom ring information.

8. (Original) The method of claim 1, further comprising utilizing a piece of calling party CPE to perform at least one of the recognizing step, the receiving step, and the initiating step.

9. (Original) The method of claim 1, wherein at least a portion of the custom ring information has a file format selected from the group consisting of a .WAV file, a .MIDI file, and a .AU file.

10. (Original) The method of claim 1, wherein at least a portion of the custom ring information represents a spoken message.

11. (Original) The method of claim 1, wherein recognizing the request to complete the VoIP call occurs after receiving the custom ring information.

12. (Original) The method of claim 1, further comprising storing the custom ring information in a memory residing in a piece of calling party customer premises equipment.

13. (Original) The method of claim 1, further comprising storing the custom ring information in a memory located within a service provider network.

14. (Original) The method of claim 13, further comprising:

recognizing caller identification information of the calling party; and

finding a location in the memory that is storing the custom ring information.

15. (Original) The method of claim 1, further comprising:

recognizing another request to complete a second VoIP call to a second called party; and

determining that a second called party does not want to receive the custom ring
        information.

16. (Original) The method of claim 15, further comprising blocking delivery of the custom ring information to the second called party.

17. (Original) The method of claim 15, further comprising:
receiving Caller Identification information associated with the second VoIP call; and
using the Caller Identification information to determine that the second called party does
      not want to receive the custom ring information.

18. (Original) A ring tone delivery system, comprising:
an interface operable to receive a calling signal that indicates a request to complete a call
      from a calling party to a called party; and
a network node communicatively coupled to the interface and operable to deliver
      packetized information representing a calling party selected ring tone to the called
      party.

19. (Original) The system of claim 18, wherein the network node comprises a VoIP switch operable to communicatively couple to a plurality of subscribers across links comprising twisted pair wiring.

20. (Original) The system of claim 18, further comprising a memory maintaining information indicating that the called party has a piece of telephonic equipment capable of outputting the calling party selected ring tone, wherein the piece of telephonic equipment is selected from a group consisting of a computer, a telephone communicatively coupled to a twisted pair network, a cordless telephone, a VoIP telephone, a cellular telephone, a fixed wireless telephone, and an 802.11(x) telephone.

21. (Original) The system of claim 18, wherein the network node is further operable to deliver packetized information across a cable network.

22. (Original) The system of claim 18, wherein the network node is further operable to deliver packetized information across an xDSL network.

23. (Original) The system of claim 18, further comprising a custom ring tone block list indicating that a second called party does not want to receive the calling party selected ring tone.

24. (Original) The system of claim 18, further comprising a broadband modem providing at least a portion of a link communicatively coupling the network node to a piece of telephonic equipment associated with the called party.

25. (Original) The system of claim 18, further comprising a memory maintaining information indicating an additional communication address for the called party, the additional communication address selected from the group consisting of an electronic mail address, a Plain Old Telephony Service telephone number, an Instant Messaging address, a Short Messaging Service address, an Enhanced Messaging Service address, a Multimedia Messaging Service address, and a wireless telephone number.

26. (Currently amended) A system for facilitating a select ring tone in connection with a call, comprising:

> an electronic device operable to support telephonic communication, the electronic device comprising a housing component;
> a memory located within an enclosure at least partially formed by the housing component, the memory storing ring tone information representing the select ring tone;
> a user interface for the electronic device operable to receive a user input indicating a desire to place a call to a called party; and
> an output engine operable to initiate communication of the ring tone information to the called party such that a telephonic device of the called party outputs the select ring tone to indicate the call, wherein the select ring tone is selected by a calling party.

27. (Original) The system of claim 26, wherein the electronic device comprises a computer.

28. (Original) The system of claim 26, wherein at least a portion of the ring tone information has a file format selected from the group consisting of a .WAV file, a .MIDI file, and a .AU file.

29. (Original) The system of claim 26, wherein the memory stores additional ring tone information representing a second select ring tone, further wherein the select ring tone is associated with the called party and the second select ring tone is associated with a different party.

30. (Original) The system of claim 29, further comprising an electronic address book comprising a listing for the called party and a second listing for the second party.

31. (Original) A computer-readable medium having computer-readable data to maintain information representing a calling party selected ring tone, to recognize an event trigger signaling a request to place a VoIP call from the calling party to a called party, to initiate completion of the VoIP call, and to direct delivery of the information to a telephonic device of the called party in a format that allows the telephonic device to output the calling party selected ring tone as an indication of an incoming call.

32. (Original) The computer-readable medium of claim 31 having additional computer-readable data to determine if the called party desires delivery of the information.

33. (Previously presented) A call indication method comprising:
recognizing a request to complete a call to a called party over a packet switched network;
receiving first custom ring information from a calling party of the call, the first custom
        ring information representing a desired ring tone to be played to the called party;
        and
determining not to play the first custom ring information to the called party.

U.S. App. No.: 10/774,351

34. (Previously presented) The method of claim 33, further comprising:

receiving Caller Identification information associated with the call; and

using the Caller Identification information to determine that the called party does not want to receive the first custom ring information.

35. (Previously presented) The method of claim 33, further comprises blocking first custom ring information.

36. (Previously presented) The method of claim 33, wherein determining not to play the first custom ring information comprises determining that the called party has a device that is not capable of playing the first custom ring information.

37. (Previously presented) The method of claim 33, wherein the first custom ring information includes an advertisement.

38. (Previously presented) The method of claim 33, further comprising:

prompting the calling party to communicate the first custom ring information; and

recording the first custom ring information.

39. (Previously presented) The method of claim 33, wherein at least a portion of the first custom ring information represents a spoken message.

40. (Previously presented) The method of claim 33, wherein recognizing the request to complete the call occurs after receiving the first custom ring information.

41. (Previously presented) The method of claim 33, further comprising storing the first custom ring information in a memory residing in a piece of calling party customer premises equipment.

42. (Previously presented) The method of claim 33, further comprising storing the first custom ring information in a memory located within a service provider network.

U.S. App. No.: 10/774,351

43. (Previously presented) A system for facilitating a select ring tone in connection with a call, comprising:

> an electronic device operable to support telephonic communication, the electronic device comprising a housing component;

> a memory located within an enclosure at least partially formed by the housing component, the memory storing ring tone information representing the select ring tone and including an advertisement;

> a user interface for the electronic device operable to receive a user input indicating a desire to place a call to a called party; and

> an output engine operable to initiate communication of the ring tone information to the called party such that a telephonic device of the called party outputs the select ring tone to indicate the call.

44. (Previously presented) The system of claim 43, wherein the electronic device comprises a computer.

45. (Previously presented) The system of claim 43, wherein at least a portion of the ring tone information has a file format selected from the group consisting of a .WAV file, a .MIDI file, and a .AU file.

46. (Previously presented) The system of claim 43, wherein the memory stores additional ring tone information representing a second select ring tone, further wherein the select ring tone is associated with the called party and the second select ring tone is associated with a different party.

47. (Previously presented) The system of claim 29, further comprising an electronic address book comprising a listing for the called party and a second listing for the second party.

48. (Previously presented) A computer-readable medium having computer-readable data to:

    maintain information representing a calling party selected ring tone;

    recognize an event trigger signaling a request to place a VoIP call from the calling party to a called party;

    initiate completion of the VoIP call;

    direct delivery of the information to a telephonic device of the called party in a format that allows the telephonic device to output the calling party selected ring tone as an indication of an incoming call; and

    determine not to play the calling party selected ringtone.

49. (Previously presented) The computer-readable medium of claim 48, wherein the computer-readable data to determine not to play the calling party selected ringtone comprises computer-readable data to use Caller Identification information associated with the call to determine that the called party does not want to receive the first custom ring information.

50. (Previously presented) The computer-readable medium of claim 48, wherein the computer-readable data to determine not to play the calling party selected ringtone comprises computer-readable data to block the calling party selected ringtone.

51. (Previously presented) The computer-readable medium of claim 48, wherein the computer-readable data to determine not to play the calling party selected ringtone comprises computer-readable data to determine that the called party has a device that is not capable of playing the calling party selected ringtone.

52. (Previously presented) The computer-readable medium of claim 48, wherein the calling party selected ringtone includes an advertisement.

53. (Previously presented) The computer-readable medium of claim 48, wherein at least a portion of the calling party selected ringtone represents a spoken message.